PCB: DC-986 2960095401
DPS-200PP-59
L
N
~100-240V
PE
CX1 0,33uF275~
F1 6,3A 250V
NTC1 1SSP 0,06
LFZ2805V13 DCGM9639
FL1
CX2 IEC384-14II 40/100/21x2
CX3 RS332SU T68
CX4 RS332SU T68
CX5 KC222M
CR1 D3SB-60
110V COM
Z1 TNR G241K
Z2 TNR G241K
C1 680x 200V
C2 680x 200V Ø22x46
NIPPON CHEMI COM 85°C
T1 SMT-35RV-580A (Φ10x11x30H)
T2 3PMTDEEL 160001 TVE 0227
Q1 2SC3306
Q2 2SC3306
IC501 TL494
+8,9V STB / +17,2V WORK
STB 1,3us
work 3,2us
+5V Ref
PCB: DC-488 2960049000
Q1 A673AC
PS ON
"14" Brown
Q606 C1815
Q501 2SC2459
Q502 2SC2459
D251,D252 RGP15D
CR151 STPR10-20
CR101 STB34M
IC902 L7905
+12V "10"Yellow
-12V "12" Blue
-5V "18"White
+5V "4,6,19,20" Red
GND "3,5,7,13, 15,16,17" Black
+3,3V "1,2,11" Green
P11 "1,2,3" Green
P11 "4,5,6" Black
+5VSB "9" Red
CR301 STB34M
CR302 STB34M
PCB: DC-461 2960042600 3,3V VRM
IC301 A431
Q301 A1244
Q302 2SD468C
Q901 D1207 S5L
Q902 C1815
IC901 L7805
+5VSB
GND
+12V
+5V
PG "8" Orange
IC601 LM339D
Q601 A673AC
Q602 C1815
Q604 B468C
Q605 B468C
Q607 A673AC
Q504 A673AC
Q505 C1815
Q161 D468C
Q162 A673AC
FAN
Panaflo mod: FBM-08A12M 12V 0,16A
TTC502
DC-431 2960039601
SMD Component's
Pin №. Definition
1 3.3V (Green)
2 3.3V (Green)
3 GND (Black)
4 VCC (Red)
5 GND (Black)
6 VCC (Red)
7 GND (Black)
8 Power Good (Orange)
9 +5V SB (Red)
10 +12V (Yellow)
11 3.3V (Green)
12 -12V(Blue)
13 GND (Black)
14 PS_ON (Brown)
15 GND (Black)
16 GND (Black)
17 GND (Black)
18 -5V (White)
19 VCC (Red)
20 VCC (Red)
2SA673AC p-n-p
2SC1815 n-p-n
TL431
2SC2459 n-p-n
2SD468C n-p-n
2SA1244
2SC3306
7805
7905
FOR PAY
WebMoney:
R482920710207
Z248300697314
E897421723548
DELTA ELECTRONICS INC.
Model: DPS-200PB-59 H REV:00
POWER SUPPLY
Vladimir Davydov aka Older
http://monitor.net.ru
SIZE 1
FSCM NO 1
DWG NO 1
Reverse Circuit 27.07.2004
REV
SCALE 1:1
Visio2002
SHEET 1 OF 1